

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S20	5021	alpha near1 parameter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:08
S24	45	"398".clas. and alpha near1 parameter and refractive	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:40
S23	91	"398".clas. and alpha near1 parameter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:40
S26	101	alpha near1 parameter same refractive	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 16:32
S25	8	"398".clas. and alpha near1 parameter same refractive	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 16:32
S27	100	alpha near1 parameter same "refractive index"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 17:21
S29	6	alpha near1 parameter same direct\$2 near1 modulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 17:23

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S30	6	chirp near1 parameter same direct\$2 near1 modulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 09:31
S32	88	linewidth same direct\$2 near1 modulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 09:32
S31	451	linewidth and direct\$2 near1 modulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 09:32
S33	80	alpha near1 parameter and direct\$2 near1 modulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 12:23
S44	44	("linewidth enhancement factor" (anti near1 guiding near1 parameter)) and (direct\$2 near1 modulat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 12:47
S37	92	(chirp near1 parameter) and direct\$2 near1 modulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 13:02
S46	23	vcsl same (chirp\$3 alpha) and (\$1wdm (wave\$6 near2 multiplex\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 13:03

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S42	284	alpha and chirp\$3 and direct\$2 near1 modulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 14:14
S48	38	("2 m" 2m "2 meter" "two m" "two meter") and "cutoff wavelength" and nzdsf	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 14:15
S47	344	("2 m" 2m "2 meter" "two m" "two meter") and "cutoff wavelength"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 14:15
S54	55	("nonlinearity constant" "non-linearity constant") and power	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 15:40
S55	16	("nonlinearity constant" "non-linearity constant") and power and slope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 15:41
S58	147	dispersion near1 slope with ("0.01" "0.009"\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 16:35
S59	229	dispersion near1 slope with ("0.01" "0.001"\$3 "0.002"\$3 "0.003"\$3 "0. 004"\$3 "0.005"\$3 "0.006"\$3 "0. 007"\$3 "0.008"\$3 "0.009"\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 16:36

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S62	63	dispersion near1 slope with ("0.01" "0.001"\$3 "0.002"\$3 "0.003"\$3 "0.004"\$3 "0.005"\$3 "0.006"\$3 "0.007"\$3 "0.008"\$3 "0.009"\$3) same "effective area"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 16:51
S65	47	(dispersion near1 slope) near10 ("0.01" "0.001"\$3 "0.002"\$3 "0.003"\$3 "0.004"\$3 "0.005"\$3 "0.006"\$3 "0.007"\$3 "0.008"\$3 "0.009"\$3) same "effective area"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/27 17:01
L3	2	"5553185".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/28 13:01
S67	111	(dispersion near1 slope) near10 ("0.01" "0.001"\$4 "0.002"\$4 "0.003"\$4 "0.004"\$4 "0.005"\$4 "0.006"\$4 "0.007"\$4 "0.008"\$4 "0.009"\$4 "0.0001"\$3 "0.0002"\$3 "0.0003"\$3 "0.0004"\$3 "0.0005"\$3 "0.0006"\$3 "0.0007"\$3 "0.0008"\$3 "0.0009"\$3) and "effective area" and zero	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/28 14:21
L4	88	(dispersion near1 slope) near10 ("0.01" "0.0001"\$3 "0.0002"\$3 "0.0003"\$3 "0.0004"\$3 "0.0005"\$3 "0.0006"\$3 "0.0007"\$3 "0.0008"\$3 "0.0009"\$3) and zero near10 (nm wavelength)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/28 14:22